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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
R.B		11205209	07/1999	JP			Abstract	
R.B		10013262	01/1998	JP			Abstract	
R.B		9856121	12/1998	WO			Abstract	
R.B		62190934	08/1987	JP			Abstract	
R.B		06164316	06/1994	JP			Abstract	
R.B		2000078115	03/2000	JP			Abstract	
R.B		04261229	09/1992	JP			Abstract	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

International Search Report dated June 26, 2001.

R.B — S. TANAKA, et al.; "Performance of Coherent Adaptive Antenna Array Diversity Receiver Using the Common Antenna Weights for Rake Combined Paths for W-CDMA Reverse Link", Technical Report of IEICE. RCS99-100(1999-8), pp. 97-102.

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EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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